L Number	Hits	Search Text	DB	Time stamp
1	1343		USPAT;	2004/03/05 10:26
1	13.3		DERWENT	2001,03,00 10120
2	510	(retriev\$4 with image with database) and	USPAT;	2004/03/05 10:26
	0_0	compress\$4	DERWENT	
3	504		USPAT;	2004/03/05 10:26
		compress\$4) and stor\$4	DERWENT	
4	3		USPAT;	2004/03/05 10:27
'		compress\$4) and stor\$4) and (normali\$4	DERWENT	2001,00,00
		with correct\$\$)		
5	l 0	1	USPAT;	2004/03/05 10:27
"	ľ	and compress\$4) and stor\$4) and (normali\$4	DERWENT	2004/03/03 10.2/
		with correct\$\$)) and (compress\$4 with	DEKMENI	
		value)		
6	3	/	USPAT;	2004/03/05 10:30
"	]	and compress\$4) and stor\$4) and (normali\$4	DERWENT	2004/03/03 10:30
		with correct\$\$)) and value	DEKWENI	
7	0		USPAT;	2004/03/05 10:30
'	١	(normali\$6 with correct\$4 with compress\$4)	DERWENT	2004/03/03 10:30
8	43			2004/03/05 10:30
l°	43	,	USPAT;	2004/03/05 10:30
9	1 , ,	compress\$4)	DERWENT	2004/02/05 10 30
٦	17	(	USPAT;	2004/03/05 10:30
1.0	1	with value)	DERWENT	2004/02/05 10 51
10	15	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2004/03/05 10:31
1,,	_	compress\$4 with value)) and stor\$4	DERWENT	2004/02/25 12 55
11	0	1 ( ( ( ) ) )	USPAT;	2004/03/05 10:31
		compress\$4 with value)) and stor\$4) and	DERWENT	
1,2	_	retriev\$4		0004465455
13	0	( (normali\$6 with correct\$4 with	USPAT;	2004/03/05 10:31
		compress\$4 with value)) and (reference adj	DERWENT	[
1		value)		
12	15	( (normali\$6 with correct\$4 with	USPAT;	2004/03/05 11:05
	_	compress\$4 with value)) and reference	DERWENT	
14	2	/ /======= == == == == == == == == == ==	USPAT;	2004/03/05 11:07
1		normali\$4	DERWENT	
15	581	(reference adj value) with compress\$4	USPAT;	2004/03/05 11:07
1			DERWENT	
16	0	(	USPAT;	2004/03/05 11:08
1		and (normali\$6 with correct\$4)	DERWENT	
17	1	((reference adj value) with compress\$4 )	USPAT;	2004/03/05 11:08
		and (normali\$6 with error)	DERWENT	
18	0	((reference adj value) with compress\$4 )	USPAT;	2004/03/05 11:08
		and (normali\$6 with fluctuation)	DERWENT	
19	501	normali\$6 with fluctuation	USPAT;	2004/03/05 11:09
			DERWENT	
20	79	(normali\$6 with fluctuation) and	USPAT;	2004/03/05 11:09
		compress\$4	DERWENT	
21	7	( \	USPAT;	2004/03/05 11:10
		compress\$4) and (reference adj value)	DERWENT	ļ
22	5	(((==================================	USPAT;	2004/03/05 11:13
		compress\$4) and (reference adj value)) and	DERWENT	<b>j</b>
		image		
23	86		EPO; JPO	2004/03/05 11:14
24	3	(normali\$6 with fluctuation) and	EPO; JPO	2004/03/05 11:14
		compress\$4		į i
25	0	( \	EPO; JPO	2004/03/05 11:14
		compress\$4) and reference		
26	1	((normali\$6 with fluctuation) and	EPO; JPO	2004/03/05 11:14
		compress\$4) and value		_
27	0	(((normali\$6 with fluctuation) and	EPO; JPO	2004/03/05 11:15
		compress\$4) and value) and image		
28	10561	retriev\$4 and image	EPO; JPO	2004/03/05 11:20
29	0	(retriev\$4 and image) and (normali\$6 with	EPO; JPO	2004/03/05 11:20
		fluctuation)		
31	1	((retriev\$4 and image) and (normali\$6 with	EPO; JPO	2004/03/05 11:16
		correct\$4)) and reference		
30	3	(retriev\$4 and image) and (normali\$6 with	EPO; JPO	2004/03/05 11:20
		correct\$4)		
32	1	((retriev\$4 and image) and (normali\$6 with	EPO; JPO	2004/03/05 11:19
]		correct\$4)) and compress\$4		
33	8014	retriev\$4 with image	US-PGPUB;	2004/03/05 11:19
			DERWENT	

34	0	(retriev\$4 with image) and (normali\$6 with	EPO; JPO	2004/03/05 11:20
35	0	<pre>fluctuation) (retriev\$4 with image) and (normali\$6 with correct\$4)</pre>	EPO; JPO	2004/03/05 11:20
36	29134		US-PGPUB; DERWENT	2004/03/05 11:25
37	0	<pre>(retriev\$4 and image) and (normali\$6 with fluctuation)</pre>	EPO; JPO	2004/03/05 11:20
38	35	<pre>(retriev\$4 and image) and (normali\$6 with fluctuation)</pre>	US-PGPUB; DERWENT	2004/03/05 11:25
39	20	((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4	US-PGPUB; DERWENT	2004/03/05 11:26
40	0	<pre>(((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4) and (reference adj value)</pre>	US-PGPUB; DERWENT	2004/03/05 11:21
41	20	(((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4) and	US-PGPUB; DERWENT	2004/03/05 11:25
42	20	reference (((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4) and	US-PGPUB	2004/03/05 11:25
43	0	reference (((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4) and	USPAT; DERWENT	2004/03/05 11:25
4 4	47856	reference retriev\$4 and image	USPAT; DERWENT	2004/03/05 11:25
45	39	(retriev\$4 and image) and (normali\$6 with fluctuation)	USPAT; DERWENT	2004/03/05 11:26
46	14	((retriev\$4 and image) and (normali\$6 with fluctuation)) and compress\$4	USPAT; DERWENT	2004/03/05 11:27
47	13795	retriev\$4 with image	USPAT; DERWENT	2004/03/05 11:27
48	8	<pre>(retriev\$4 with image) and (normali\$6 with fluctuation)</pre>	USPAT; DERWENT	2004/03/05 11:27
49	0	((retriev\$4 with image) and (normali\$6 with fluctuation)) and ompress\$4	USPAT; DERWENT	2004/03/05 11:27
50	3 5	((retriev\$4 with image) and (normali\$6 with fluctuation)) and compress\$4 compress\$4 with fluctuation with	USPAT; DERWENT USPAT;	2004/03/05 11:31
52	2	normali\$6 ( compress\$4 with fluctuation with	DERWENT USPAT;	2004/03/05 11:32
53	59	normali\$6) and image compress\$4 with (error or correct\$4) with	DERWENT USPAT;	2004/03/05 11:33
54	34	normali\$6 ( compress\$4 with (error or correct\$4)	DERWENT USPAT;	2004/03/05 11:33
55	4	with normali\$6) and image (( compress\$4 with (error or correct\$4)	DERWENT USPAT;	2004/03/05 11:36
5.0	2.4	with normali\$6) and image) and (reference near4 value)	DERWENT	0004/02/25 11 25
56	31	(( compress\$4 with (error or correct\$4) with normali\$6) and image) and reference	USPAT; DERWENT	2004/03/05 11:36
	6	<pre>((( compress\$4 with (error or correct\$4) with normali\$6) and image) and reference ) and (predetermined adj value)</pre>	USPAT; DERWENT	2004/03/05 11:49
58	26	(normalized adj value) with compress\$4	USPAT; DERWENT	2004/03/05 11:53
59	0	((normalized adj value) with compress\$4) with (error or fluctuation)	USPAT; DERWENT	2004/03/05 11:50
60	0	((normalized adj value) with compress\$4) with (correct\$4)	USPAT; DERWENT	2004/03/05 11:50
61	16	and (error or fluctuation)	USPAT; DERWENT	2004/03/05 11:53
62	5	<pre>(((normalized adj value) with compress\$4) and (error or fluctuation)) and retriev\$4</pre>	USPAT; DERWENT	2004/03/05 11:51
63	0	((normalized adj value) with compress\$4) with correct\$4	USPAT; DERWENT	2004/03/05 11:53
64	172	(normalized adj value) with (error or fluctuation or correct\$4)	USPAT; DERWENT	2004/03/05 11:54
00	56	((normalized adj value) with (error or fluctuation or correct\$4)) and image	USPAT; DERWENT	2004/03/05 11:54

66	4	((normalized adj value) with (error or	USPAT;	2004/03/05 11:55
1		fluctuation or correct\$4)) and (image with	DERWENT	
		retriev\$4)		
67	2		USPAT;	2004/03/05 11:58
	-	fluctuation or correct\$4)) and (image with	DERWENT	2001,03,03 11.00
			DEKWENT	
60	1.0	retriev\$4)) and compress\$4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0004/03/05 11.50
68	19	compress\$4 with normali\$4 with value with	USPAT;	2004/03/05 11:59
		(correct\$4 or fluctuation or error)	DERWENT	
69	15		USPAT;	2004/03/05 11:59
		with (correct\$4 or fluctuation or error))	DERWENT	
<u> </u>		and image		
71	0	(((compress\$4 with normali\$4 with value	USPAT;	2004/03/05 12:00
1		with (correct\$4 or fluctuation or error))	DERWENT	]
		and image) and stor\$4) and retriev\$4		
70	13	((compress\$4 with normali\$4 with value	USPAT;	2004/03/05 12:02
'		with (correct\$4 or fluctuation or error))	DERWENT	=====
		and image) and stor\$4	DERWIENT	i l
72	38310		HCDAM.	2004/03/05 12:04
72	38310	compres\$4 with value	USPAT;	2004/03/05 12:04
			DERWENT	
73	297	(compres\$4 with value) and (normali\$6 with	USPAT;	2004/03/05 12:03
		(error or fluctuation or correct\$4))	DERWENT	
74	197	((compres\$4 with value) and (normali\$6	USPAT;	2004/03/05 12:03
		with (error or fluctuation or correct\$4)))	DERWENT	
		and image		
75	114	(((compres\$4 with value) and (normali\$6	USPAT;	2004/03/05 12:04
'		with (error or fluctuation or correct\$4)))	DERWENT	
1		and image) and retriev\$4		
76	19	compress\$4 with value with normali\$6 with	USPAT;	2004/03/05 12:04
' 0	19			2004/03/03 12.04
,,		(error or fluctuation or correct\$4)	DERWENT	2004/02/05 12:05
77	0	(compress\$4 with value with normali\$6 with	USPAT;	2004/03/05 12:05
		(error or fluctuation or correct\$4)) and	DERWENT	
		(retriev\$4 with image)		
79	0	((compress\$4 with value with normali\$6	USPAT;	2004/03/05 12:05
		with (error or fluctuation or correct\$4))	DERWENT	
		and image) and retriev\$4		
78	15	(compress\$4 with value with normali\$6 with	USPAT;	2004/03/05 12:07
		(error or fluctuation or correct\$4)) and	DERWENT	
		image		
81	2	(normali\$6 with (fluctuation) with	USPAT;	2004/03/05 12:08
"	1	compress\$4) and image	DERWENT	=====================================
82	64	normali\$6 with (fluctuation or error or	USPAT;	2004/03/05 12:09
~~		correct\$4) with compress\$4	DERWENT	2004,00,00 12.09
84	1	((normali\$6 with (fluctuation or error or	USPAT;	2004/03/05 12:09
"	1		DERWENT	2004/03/03 12:09
		correct\$4) with compress\$4) with image)	DEKWENT	
l		and retriev\$4		1 0004/00/05 10 55
83	31	(normali\$6 with (fluctuation or error or	USPAT;	2004/03/05 12:09
		correct\$4) with compress\$4) with image	DERWENT	
80	5	normali\$6 with (fluctuation) with	USPAT;	2004/03/05 12:14
		compress\$4	DERWENT	
85	32	averag\$6 with (fluctuation) with	USPAT;	2004/03/05 12:15
	_	compress\$4	DERWENT	
86	7	(averag\$6 with (fluctuation) with	USPAT;	2004/03/05 12:45
1	<u> </u>	compress\$4) and image	DERWENT	
87	223	compress\$4 with value with normali\$6	USPAT;	2004/03/05 12:45
"	223	Complessia with saine with normalian	1	2003/03/03 12.43
。	110	/	DERWENT	2004/03/05 13:46
88	118	(compress\$4 with value with normali\$6) and	USPAT;	2004/03/05 12:46
	_	image	DERWENT	
89	0	((compress\$4 with value with normali\$6)	USPAT;	2004/03/05 12:46
		and image) and fgluctuation	DERWENT	
90	11	((compress\$4 with value with normali\$6)	USPAT;	2004/03/05 12:46
		and image) and fluctuation	DERWENT	
	L	<u> </u>		l

	ט	1	Document Issue Page Title		Current OR			
1			US B2	6489992	20021203	48	Large field of view CCD imaging system	348/340
2			US B1	6373992	20020416	19	Method and apparatus for image processing	
3			US B1	6324214	20011127	52	Method and apparatus for controlling a target amount of code and for compressing video data	375/240.0 2
4			US B1	6198769	20010306	55	Method and apparatus for controlling a target amount of code and for compressing video data	375/240.1 2
5			US A	6100931	20000808	52	Method and apparatus for controlling a target amount of code and for compressing video data	375/240.1 2
6			US A	5947255	19990907	19	Method of discriminating paper notes	194/207
7			US A	5909244	19990601	49	Real time adaptive digital image processing for dynamic range remapping of imagery including low-light-level visible imagery	348/222.1
8			US A	5880777	19990309	52	Low-light-level imaging and image processing	348/217.1
9			US A	5646408	19970708	52	Software and event driven baseline correction	250/363.0 7

	Current XRef	Ret eva l Classif	Inventor	s	C	P	2	3	4	5
1	348/373		Savoye, Eugene D.	Ø					0	
2	358/447; 358/463; 382/254; 382/275		Nagao, Kimitoshi	×						
3			Mihara, Kanji	×						
4			Mihara, Kanji	×						
5			Mihara, Kanji	×						
6	250/556; 382/135		Shimada, Hironori et al.	×						
7	382/274; 382/299		Waxman, Allen M. et al.	⊠						
8	257/229; 348/216.1 ; 348/229.1		Savoye, Eugene D. et al.	⊠						
9	250/363.0 9		Goldberg, Edward M. et al.	⊠						

		age Doc. isplayed	PT
1	us	6489992	
2	US	6373992	
3	US	6324214	
4	US	6198769	
5	US	6100931	
6	US	5947255	
7	US	5909244	
8	US	5880777	
9	US	5646408	

	Ū	1	Document				Title	Current OR
10			US! A	5359438	19941025	38	Encoding apparatus for color image data	358/539
11			US 4 A	4974071	19901127	35	Color image data encoding apparatus having improved resolution/efficienc y characteristics	358/539

	Current XRef	Ret eva 1 Classif	Inventor	s	C	P	2	3	4	5
10	348/396.1 ; 358/520		Maeda, Mitsuru	×						
11	348/472		Maeda, Mitsuru	⊠						

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į			age Doc. isplayed	PT
	10	US	5359438	
	11	US	4974071	

	Ū	1	Document ID	Issue Date	Page s	Title	Current OR
1			EP 1215627 A	20020619	16	Pattern encoding method for video compression in Internet, involves setting input pattern at reference value as normalized pattern which is stored in classifier as prototype along with its category associated by user	
2			JP 10048037 A	19980220	3	Monitoring system for motor driven pump, elevator, compressor, air conditioner in building, factory - has analyser to judge normality of apparatus by comparing analysis result stored in second memory with reference value and displays it through output unit	

	Current XRef	Receieva l Classif	Inventor	s	C	P	2	3	4	5
1			IMBERT DE TREMIOLLES, C et al.	×						
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	υ	1	Do	cument	Issue Date	Page s	Title	Current OR
1		0	US B1	6219460	20010417	80	Information reproducing system, information recording medium, and information recording apparatus	382/270
2			US A	6119937	20000919	43	Information reproduction system, information recording system and information recording medium utilizing an optically readable DOT code	235/454
3			US A	5959675	19990928	22	Image compression coding apparatus having multiple kinds of coefficient weights	375/240.0 4
4			US A	5943448	19990824	81	Information reproducing system, information recording medium, and information recording apparatus	382/270
5			US A	5790264	19980804	42	Information reproduction apparatus	358/426.1 1
6			US A	5229864	19930720	19	Device for regenerating a picture signal by decoding	382/261

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	Current XRef	Ret eva 1 Classif	Inventor	S	C	P	2	3	4	5
1	382/195; 382/273		Tatsuta, Seiji	×						
2	235/462.1 5; 235/472.0 1; 235/494; 714/759; 714/760		Wang, Kangda et al.	×						
3	375/240.2 4	:	Mita, Hideaki et al.	×						
4	382/286		Tatsuta, Seiji	×						
5	375/240.2 4		Sasaki, Hiroshi et al.	×						
6	382/266; 382/268		Moronaga, Kenji et al.	⊠						

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1	US	6219460	
2	US	6119937	
3	US	5959675	
4	US	5943448	
5	US	5790264	
6	US	5229864	

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1			EP 717399 A2	19960619	11	Head tracking system in a disk drive	

	Current XRef	Re leva 1 Classif	Inventor	S	С	P	2	3	4	5
1			SASAKI, TAKESHI	Ø						

	Image Doc. Displayed	PT
1	EP 717399 A2	

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	ŭ	1	Document ID	Issue Date	Page s	Title	Current OR
1	۵		JP 04291881 A	19921015	5	COLOR PICTORIAL COMMUNICATION EQUIPMENT	

	Current XRef	Refleva l Classif	Inventor	s	C	P	2	3	4	5
1		•	SUGIYAMA, MITSUMASA	Ø						

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		age Doc. isplayed	PΤ
1	JP A	04291881	